XP-002188044

AN - 1986-166650 [26] AP - JP19840219788 19841019; JP19840219788 19841019; [Based on J61100514] CPY - CHCC - SHIS DC - D21 DR - 1541-U 1966-U FS - CPI IC - A61K7/02 MC - D08-B09A PA - (CHCC) CHISSO CORP - (SHIS) SHISEIDO CO LTD PN - JP61100514 A 19860519 DW198626 005pp - JP5064121B B 19930914 DW199339 A61K7/02 004pp PR - JP19840219788 19841019 XA - C1986-071637 XIC - A61K-007/02 AB - J61100514 Powdery cosmetic compsn. comprises spherical cellulose powder. Pref. the powder is porous and has an average particle size of 3-50 microns and max. particle size of 100 microns or less. Amt. of the spherical cellulose powder to be incorporated is 0.1-20 wt. - Pref. powdery substance such as zinc white, titanium dioxide, talc, mica, caly, kaolin, etc., oily substance, surfactant, perfume, antiseptic agent, antioxidant, UV-absorber, etc. are added. - ADVANTAGE - There is no coagulation caused by electric charge. (5pp Dwg.No.0/0) IW - POWDER COSMETIC COMPOSITION CONTAIN SPHERE CELLULOSE POROUS POWDER IKW - POWDER COSMETIC COMPOSITION CONTAIN SPHERE CELLULOSE POROUS POWDER NC - 001 OPD - 1984-10-19 ORD - 1986-05-19 PAW - (CHCC) CHISSO CORP - (SHIS) SHISEIDO CO LTD

TI - Powdery cosmetic compsn. - contg. spherical cellulose porous powder